

History of CMX Run II

- arches: wedges 21→04, 7 →14 stable since Aug. 2002
 - Runs ≥ 150145
- keystone: wedges 05, 06 West
 - wedge 6 operational and triggering post fall 2003 shutdown Runs ≥ 174655
 - no data prior to that
- miniskirt: wedges 15 →20
 - operational but not triggering post fall 2003 shutdown
 - SE was at least partially instrumented since Aug. 28, 2002, runs ≥ 174655 but the data is not useful for physics analysis* until post fall shutdown
 - triggering began 05/05/04 for runs ≥ 182408 ♦

a few notes

♣ It was instrumented during a controlled access Aug. 28, but it was a few days until we had it in the readout with a physics store. The run # is when this happened.

♦ We actually started triggering in the miniskirt 05/03/04 with run #182336, but a wedge of NE cathodes and all the SW counters were off. I didn't mark the runs bad, just changed the run # for the beginning of triggering to that where we had both of these problems fixed. This is not obviously the right solution. It depends on how the physics groups treat miniskirt data.

Compiled by Phil Schlabach 05/06/04